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Inventor Information for 10/769405

Inventor Name	City	State/Country
OVERALL, WILLIAM RYAN	MENLO PARK	CALIFORNIA
FRANCIS, DANIEL	LOS ALTOS	CALIFORNIA
ANGEL, AIMEE BRIGITTE	ATHERTON	CALIFORNIA
MEAD, R. HARDWIN	PALO ALTO	CALIFORNIA

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US 20060121683 A1	US- PGPUB	20060608	9	Point source diffusion for avalanche photodiodes	438/380		Francis; Daniel A. et al.
US 20060106442 A1	US- PGPUB	20060518	35	Devices and methods for treating cardiac pathologies	607/119		Richardson; Kelly et al.
US 20060084187 A1	US- PGPUB	20060420		Starved source diffusion for avalanche photodiode	438/1		Francis; Daniel A. et al.
US 20060081874 A1	US- PGPUB	20060420		Starved source diffusion for avalanche photodiode	257/186		Francis; Daniel A. et al.
US 20060050364 A1	US- PGPUB	20060309		Tunable segmented distributed bragg reflector for linear optical amplifier	359/333		Ratowsky; Richard P. et al.
US 20060001953 A1	US- PGPUB	20060105		Linear optical amplifier using coupled waveguide induced feedback	359/344		Ratowsky; Richard P. et al.
US 20050021002 A1	US- PGPUB	20050127		Catheter systems and methods for crossing vascular occlusions	604/527		Deckman, Robert K. et al.
US 20040260346 A1	US- PGPUB	20041223		Detection of apex motion for monitoring cardiac dysfunction	607/4	600/16; 600/508; 604/891.1; 607/17	Overall, William Ryan et al.
US 20030229386 A1	US- PGPUB	20031211		Catheter systems and methods for placing bi- ventricular pacing leads	607/116		Rosenman, Daniel C. et al.
US 20020088930 A1	US- PGPUB	20020711		User input device for a computer system	250/227.11		Graham, David S. et al.
US 20020058961 A1	US- PGPUB	20020516		Catheter	606/198		Aguilar, Amiel R. et al.

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US 6977424 B1	USPAT	20051220		Electrically pumped semiconductor active region with a backward diode, for enhancing optical signals	257/432	257/12; 257/623; 257/625; 257/80; 257/81; 257/82	Walker; Jeffrey D. et al.
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